☐ Special inspection

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Smoke control

State of Kansas Code Inspection Record Department of Administration, Division of Facilities Management, Facilities Planning, Design and Construction This is a record of inspection for conformance to adopted codes. This is not an approval of compliance to contract documents. The Project Architect/Engineer has primary responsibility for inspection to determine compliance with the contract documents. This is not a work directive or authorization. Contractor is to coordinate solution of deficiency with Project Architect/Engineer and to correct all noted deficiencies as directed by Project Architect/Engineer. By: \_\_\_\_\_, Inspector Travel: hr Inspection: hr Project Number: Project Name: Area Inspected: building (or) Area (description)\_\_\_\_\_ DFM Planner:\_\_\_\_\_ A/E:\_\_\_\_\_ Contractor:\_\_\_\_\_ Distribution to: P = Periodic/progress inspection only; required inspection to be completed at a later date R = Required inspection for occupancy D = Deficiency noted A = Approved (Approval as a result of an inspection shall not be construed to be an approval of a violation of adopted codes.) **GENERAL CONSTRUCTION:** D R ☐ General Temporary Exiting / Barrier between construction-occupied areas Reinforcing steel / Forms П ☐ Footing/Foundation ☐ Under floor/under slab Reinforcing steel ☐ Framing/in-wall  $\Box$ Framing / Bracing / Blocking / Sheathing ☐ Fire-rated assemblies Walls / Floor-ceiling / Roof-ceiling ☐ Fire-rated penetrations Doors / Windows / Fire caulk П Ceiling support / Fire-rated penetrations above ceiling ☐ Above Ceiling ☐ Exit path inspection Aisles / Corridors / Stairs / Door Hardware / Exit Discharge Tear off / Insulation / Membrane / Flashing / Drainage ☐ Roofing/re-roofing Load test / ADAAG ☐ Elevator inspection ☐ ADAAG inspection Parking / Doors / Toilet rooms / Ramps / Signage ☐ Final Exit / ADAAG / All other inspections verified  $\Box$ П ☐ Quality of work Average / Good Poor (see notes) ☐ Special inspection Soils / Concrete / Steel / Masonry / Spray fire resistant materials / Testing agency present NOTES:\_\_\_\_ **MECHANICAL:** R  $\Box$ ☐ In- wall ☐ Fire-rated penetrations Walls / Floor-ceiling / Roof-ceiling / Fire caulk / Dampers ☐ Above ceiling / Equipment / Fire-rated penetrations above ceiling  $\Box$ ☐ Final All other inspections verified ☐ ☐ Duct rough-in Sealed / Equipment room / Distribution / Flex / Exhaust ☐ Duct insulation Wrap / Liner ☐ Equipment AHU / Terminal units / Exhaust fan / Trim out П  $\Box$ ☐ Systems Operational / Complete П Quality of work Good / Average / Poor (see notes)

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PLU P	N	Under floor/under slab Underground In-wall Fire-rated penetrations Above ceiling Piping pressure test Backflow preventor Fire Sprinkler system Final	Excavation / Compaction / Piping  Bedding / Piping  Piping / Support / Pressure tests (see below)  Walls / Floor-ceiling / Roof-ceiling / Fire caulk  Distribution / Support / Insulation  Roof drain / Waste / Vent / Domestic / Heating / Chilled / Condenser / Gas / Air  Access / installed / Tested and tagged  Hydrostatic or air test / Operational tests / PRV / Sprinkler coverage / Final  ADAAG / All other inspections verified	<b>D</b>	<b>A</b>
		Quality of work	Good / Average / Poor (see notes)		
NOTES:					
ELECTRICAL:					
P	R			D	A
		Under floor/under slab	Excavation / Compaction / Piping		
		Underground	Bedding / Piping		
		In wall	Distribution / Support		
		Fire-rated penetrations	Walls / Floor-ceiling / Roof-ceiling / Fire caulk		
		Above ceiling	Distribution / Support / Fire-rated penetrations above ceiling		
		Emergency Power	Battery / unit equipment / Generator		
		Exit Path inspection	Exit lights / Emergency lights interior / Emergency lights exterior		
		Conductors	Pulled / Terminated		
		Systems inspected	Service / Panels / Distribution / Trim out		
		Power Systems	Operational / Energized / Complete		
		Final	Exit / ADAAG / All other inspections verified		
□	_ 	Quality of work	Good / Average / Poor (see notes)		
NOTES:					
FIR	ΕA	LARM:			
P	R			D	A
		In-wall	Distribution / Support		
		Fire-rated penetrations	Walls / Floor-ceiling / Roof-ceiling / Fire caulk		
		Above-ceiling	Distribution / Support		
		Conductors	Pulled / Terminated by		
		Devices installed	Coverage / Building clean / Building dirty / Remove / Protect		
		System tested	(see separate testing form) Sprinkler / HVAC shutdown / Final test		
<b></b> ○.	∐ TE≏	Quality of work	Good / Average / Poor (see notes)		
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